To: CN=Karen Schwinn/OU=R9/O=USEPA/C=US@EPA[]
Cc: CN=Tom Hagler/OU=R9/O=USEPA/C=US@EPA[]
From: CN=Roger Gorke/OU=DC/O=USEPA/C=US

**Sent:** Tue 3/22/2011 6:27:06 PM

Subject: Re: Historical Allocations

AttachementtoBDCPPurposeLetter061010.docx

http://www.westlandswater.org/wwd/usbr/water\_allocations\_historical.pdf?title=Summary%20of% 20Water%20Supply%20Allocations

Yeah, do you see the "no deficiencies until 1990" Is that when the first smelt reductions were put into place? One would assume so.

How do these numbers mesh with this chart on the BDCP Purpose?

I don't want to side track you but are they consistent or apples and oranges.

did you get my VM?

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From: Karen Schwinn/R9/USEPA/US

To: gorke.roger@epa.gov

Cc: Tom Hagler/R9/USEPA/US@EPA

Date: 03/22/2011 02:19 PM Subject: Re: Historical Allocations

so 3 times? is that what you see?

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From: Roger Gorke/DC/USEPA/US

To: Karen Schwinn/R9/USEPA/US@EPA
Cc: Tom Hagler/R9/USEPA/US@EPA

Date: 03/22/2011 11:15 AM Subject: Historical Allocations

http://www.westlandswater.org/wwd/usbr/water\_allocations\_historical.pdf?title=Summary%20of%20Water%20Supply%20Allocations

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